

Amendments to the Specification:

Please replace the paragraph 24 on page 5 with the following amended paragraph below:

FIG. 1 is a block diagram illustrating an exemplary data processing system 100 adapted for implementing an embodiment of the invention. The data processing system 100 includes an input device 110, a central processing unit or CPU 120, memory 130, a display 140, and an interface 150. The input device 110 may include a keyboard, mouse, trackball, remote control, or similar device. The CPU 120 may include dedicated coprocessors and memory devices. The memory 130 may include random access memory ("RAM"), read-only memory ("ROM"), or disk devices. The display 140 may include a computer screen, terminal device, or a hardcopy producing output device such as a printer or plotter. And, the interface 150 may include a network connection including an Internet connection. The data processing system 100 is adapted to perform program editing in accordance with the present invention.

Please replace the paragraph 28 on page 7 with the following amended paragraph below:

The data processing system 100 includes computer executable programmed instructions for directing the system 100 to implement the embodiments of the present invention. The programmed instructions may be embodied in one or more software modules 170 resident in the memory 130 of the data processing system 100. Alternatively, the programmed instructions may be embodied on a computer readable medium (such as a compact disc ("CD") [[disk]] or floppy disk) which may be used for transporting the programmed instructions to the memory 130 of the data processing system 100. Alternatively, the programmed instructions may be embedded in a computer-readable, signal-bearing medium that is uploaded to a network by a vendor or supplier of the programmed instructions, and this signal-bearing medium may be downloaded to the data processing system 100 from the network by end users or potential buyers.